

Gov. Gregoire: Help High School Students Succeed

"I want all our kids to have an equal shot at a better life, and I know their parents do, too. I'm not willing to give up on one high school student. I want each and every one to graduate and become successful citizens."

> Governor Chris Gregoire December 14, 2005

Governor Gregoire's Plan Will Help Students Master the Skills Needed

 Providing focused tools and assistance to students struggling to pass the WASL

to Graduate by:

 ✓ Developing coursework to help students meet mathematics standards s the mother of two daughters, Gov. Chris Gregoire knows there are critical milestones in the lives of young people, and that none is more crucial than a high school diploma that reflects mastery of the skills and knowledge needed to succeed – be it in college or the workforce.

Gov. Gregoire's budget proposal includes targeted investments to help students become successful adults – starting well before kindergarten with her early learning proposal. She wants to ensure that we maintain high standards for our graduating seniors, so a diploma means something.

Maintain high standards of accountability

Washington State has set quality graduation standards for its high school students and Gov. Gregoire is committed to maintaining those standards.

Schools strong on the basics are key

Governor Gregoire recognizes that public schools strong on the basics are key in preparing students to meet the new graduation requirements. That's why last year she provided an additional \$450 million for K-12 classrooms, including restoration of two voter-approved initiatives that reduce class sizes in the lower grades and provide pay raises to teachers.

More tools to help students

Too many high school students are not passing WASL (Washington Assessment of Student Learning) tests in reading, writing, and especially mathematics.

The 2006 supplemental budget proposal focuses on students struggling to pass the WASL tests. Governor Gregoire believes that with the right assistance and learning tools, all students can meet the state's standards for academic achievement and earn a high school diploma that means something. The Governor will provide significant new help for students, especially for those struggling with mathematics.

Help for high school kids struggling to pass the WASL

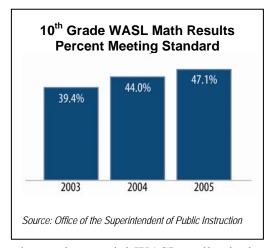
The Governor proposes that beginning in July, \$38.5 million from the state General Fund be provided to help students who have been unsuccessful in one or more 10th grade WASL tests in reading, writing and mathematics. School districts may use the new funding to offer intensive instruction in ways that best fit the needs of the districts' students. This could include: summer school; additional classes before or after school, or on Saturdays; skill seminars; test preparation; and in-school or out-of-school tutoring. These activities may occur on a school campus, via the Internet, and at other locations and times that meet student needs. Her plan also:

- Requires school district accountability, including full reporting on how their shares of new WASL-assistance funds are used. Districts are required to report the types of assistance students selected to help them pass the WASL, the number of students who took part in each option and, most importantly, the results students achieved. Additionally, funds will be set aside to reward districts that develop unique programs that are shown to help struggling students succeed.
- Helps students for whom English is a second language, providing \$100,000 to finance work by the state Superintendent of Public Instruction office to investigate how best to make sure language is not an obstacle to meeting WASL standards in math and science.

Meeting the mathematics challenge

Many high school students are struggling with math and failing to demonstrate skills that meet state standards. Washington educators have worked to find better ways to help students. The Governor's supplemental budget proposal provides \$3.4 million to:

Helps students farthest behind in math. New
mathematics materials are incorporated in a course
presented as a series of learning experiences. Students
focus on attaining math knowledge and skill one "bite"
at a time. Students have the opportunity to see their
learning progress by periodic submission of math work



samples or mini-WASL assessments. Success on these work samples or mini-WASLs collectively lead to a determination that the student has met the state mathematics standard for high school graduation.

• **Helps students at home.** New math tutorial materials are developed and made available via the Internet for students and their parents or tutors, so math skills can be practiced and reinforced.

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